DAVE BRAT 7" DISTRICT, VIRGINIA



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FAX COVER SHEET

TO:	Mã LISA	AUSTIN
NUMBER:	202 219.	5742
FROM:	Dave Brat	Phil Rapp
	Chris Snider	Lloyd Lenhart
THIS IS PAGE 1 OF 7 TOTAL PAGES COMMENTS: MIL MARK & TAYLUR, SECTSYWANIA CO. ADMIN		
		(b) (6)

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DAVE BRAT 7TH DISTRICT, VIRGINIA

Congress of the United States

House of Representatives Washington, DC 20515—4607

August 4, 2015

Ms. Lisa Austin Associate Administrator Office of Congressional and Intergovernmental Affairs General Services Administration 1800 F Street NW, Room 6120 Washington, DC 20405-0001

Dear Ms. Austin:

One of my constituents, Spotsylvania County Administrator Mark B. Taylor, contacted me regarding a problem that he has encountered and I am hopeful that you may be of assistance. I have enclosed all of the information that we have received on this particular case for your review.

If you or a member of your staff would look into this matter and provide any information that might be useful, I would be most grateful. Should you require any additional information, please do not hesitate to contact me or my District Representative Chris Snider in my Spotsylvania District Office at 540-507-7216 or Chris.Snider@mail.house.gov.

In reply, I would appreciate if you would direct correspondence to my Spotsylvania District Office by mail to 9104 Courthouse Road, P.O. Box 99, Spotsylvania, VA 22553, or by fax to 540-507-7019.

Sincerely,

Dave Brat

Member of Congress

DB/cs

CONGRESSMAN DAVE BRAT 7th DISTRICT OF VIRGINIA



CONSTITUENT RELEASE FOR SERVICE PRIVACY ACT RELEASE

In accordance with Title 5, section 522 (a), of the United States Code, (the Privacy Act), I hereby authorize Congressman Dave Brat to request assistance on my behalf as he may deem necessary.

Please Print: (b) (6)				
Name Mark Blaylor,				
Address(b) (6)				
Phone Number				
Email Address (b) (6)				
Date of Birth				
Social Security Number				
Name of Agency Spots y/vania County VA				
Claim Number				
Nature of Problem:				
HOW WILL THE NEW SPOTSYLMANIA VRE STEATION BE RATED FOR SITE SELECTION CREDIT (TIER 1-3?) FOR CONSIDERATION IN AGENCY SITE RELOCATIONS?				
Date Ang 3, 2015 Signature (b) (6)				

CHAPTER 2: URBAN DEVELOPMENT AND LANDSCAPE DESIGN

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General des	Verify relevant design elements from approved Concept presentation.	Resubmission of maps detailing transit buffers around site; confirmation of transit service from DOT, local transit officials, and/or 054, confirmation of TAZ based on data from MPO or 65A
Dougn Bans of Secon	EOs 12072, 13006, 13514, and Implementing Instructions for Sustainable Federal Locations (CEQ 08/2011); LEED ND, v2009	EOs 12072, 13006, 13514, and implementing instructions for Sustainable Federal Locations (CEQ 09/2011); LEED ND, v2009
Che quartants & Applies y	N/A	VMT and TAZ Calculations based on MPO data and GSA's St. data
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Site Acquisition and Design Concept materials	Site Acquisition and Design Concept materials
Ved further & Ved further & Ved further Office of Ved further Offi	ODC Review of Site Acquisition Package and presentation at relevant reviews	Naps detailing transit buffers around site; confirmation of transit Site Acquisition transit officials, and/or GSs, commitmation of materials from MPO or GSA
Tice Select Performance	o The site meets the Ter 2 High Performance requirements, AND: O The site is identified in consultation with local officials as being targeted officials as being targeted for redevelopment in existing local development	o The site meets the Baseline requirements, ANO. ANO. ANO. ANO. ANO. ANO. ANO. ANO. BY TAZ IS 30% or less of average of equivalent metropolitan region value, ANO. BY The minimum dality service at the transit stops fromst induce Saturday and Similary weekeds, more than 150 for weekends, we well we weekends, we well we weekends,
th Performance - The 2 Papa Berkunsance - Tuck Saigh Performance	o The site meets the Baselina requirements, AND: O'De site is a grayfield or brownfleid unfill site within eastisting unan or suburban dewelopment, served by existing water and wastewater infrastructure.	a The site meets the Basefine requirements, ANO: o A) The annual per capita WM of TAZ is between 30 and 59% of average of equivalent metropolitan region value, AND/OR B) The minimum daily service at the fransit stops (must indice Saburday and Sunday) is: • For multiple transit types: weekday, 101-465/day; weekeday, 101-465/day; weekeday, 25-40/day; weekends, 85-150/day.
Lor I I; gh berfor sames	o The site meets the Baseline regulrements, AND: o Site is an infill site within existing what or suburban development, served by existing water and wastewater infrastructure.	+
Becline	Cost selection process addinessed Eos 12072, 13006, 13514, and Implementing Instructions for Sustainable ederal Locations (CED G9/2013), AND O Site includes no wetlands, no of the site meets the water bodies, no land w/m 50 ft. of Baseline requirements, wetlands, and red nam w/m 100 ft. AND: forcal, state, and federal forcal, state, and federal forcal, state, and federal forcal state, and federal forcal state, and federal feeplablons on wetland and water feeplablons on wetland so sible is an infill site wit feeplablons on wetland and water feeplablons on wetlands on sible is supplied. Site not with sible infiles.	o Site sefection process addressed Baseline requirements, EOs 1207, 13006, 13514, and miple menting instructions for Statishinghe Federal Locations (CEQ, o A) The annual per capita 09/2011). AND on The aitle is focated w/in an MPO and 89% of average of requivalent metropolitan served 1906 of average of cquivalent metropolitan service annual VMT dots not require the transit of average of cquivalent metropolitan region value. AND/OR. OPHICIDAL AND/OR: OPHICIDAL AND/OR: OPHICIDAL SERVICE (A) THE MINIMUM dally and surface of Baliny is (a) W/In 1900/day, weekends, up to 60/day. The complete of the capital transit stops, light or heavy commuter rail or ferry pediestrian and bloycle pathways (s) dday.
OUTS AND THE STATE OF THE STATE	Stre Uses Existing. Infrastructure Resources and Preserves Natural Resources.	Site Supports Transit- Libe and Reduced Automobile Commuting

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controlling public authority approves the protective measures and/or cleanup as effective, safe, and appropriate for the future use of the site.

- Tier 3 High Performance ($\star\star\star$):
 - The site meets the Tier 2 High Performance requirements.
 - The site is identified in consultation with local officials as being targeted for redevelopment in existing local development plans.



2.2.1.2 Site Supports Transit-Use and **Reduced Automobile Commuting**

- Baseline:
 - The site selection process addressed relevant policy directives as of publication of this standard: Executive Orders 12072, 13006, and 13693; and the Implementing Instructions for Sustainable Federal Locations (Council on Environmental Quality, September 2011), AND
 - A) The site is located within a region served by a metropolitan planning organization (MPO) and within a transportation analysis zone (TAZ) where either:
 - a) the current annual home-based vehicle miles traveled (VMT) per capita (if TAZ is 100% residential), or
 - b) the annual non-home based VMT per employee (if TAZ is 100% nonresidential) does not exceed 90% of the average of the equivalent metropolitan region value.

The research must be derived from household or employment transportation surveys conducted by the MPO within ten years of the date of project completion or as provided by GSA, upon request, AND/OR:

B) The site is located near to existing and/or planned transit service, such that the

principal functional building entrance of the facility is:

- a) within a 1/4 mile walk distance of bus and/or streetcar stops, or
- b) within a 1/2 mile walk distance of bus rapid transit stops, light or heavy rail stations, and/or ferry terminals, all of which are connected continuously by pedestrian pathways and routes accessible to bicycles,
- Tier 1 High Performance (★):
 - The site meets the Baseline requirements, AND:
 - A) The annual per capita VMT of the TAZ is between 60 and 89% of the average of the equivalent metropolitan region value, AND/OR
 - B) The minimum daily service at the transit stops identified in the Baseline requirement meet the following thresholds (weekend service must include Saturday and Sunday):
 - For facilities near to multiple transit types, weekday trips up to 100 per day and up to 60 trips per day on weekends.
 - For projects with commuter rail or ferry service only, weekday trips up to 24 per day and up to 6 trips per day on weekends.
- Tier 2 High Performance (★★):
 - The site meets the Baseline requirements, AND:
 - A) The annual per capita VMT of the TAZ is between 30 and 59% of the average of the equivalent metropolitan region value, AND/OR
 - B) The minimum daily service at the transit stops identified in the Baseline requirement meet the following thresholds (weekend service must include Saturday and Sunday):
 - For facilities near to multiple transit types, weekday trips

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- between 101 and 245 per day and between 85 and 150 trips per day on weekends.
- For projects with commuter rail or ferry service only, weekday trips between 25 and 40 per day and between 7 and 10 trips per day on weekends.
- Tier 3 High Performance (★★★):
 - The site meets the Baseline requirements, AND:
 - A) The annual per capita VMT of the TAZ is 30% or less of the average of the equivalent metropolitan region value, AND/OR: B) The minimum daily service at the transit stops identified in the Baseline requirement meet the following thresholds (weekend service must include Saturday and Sunday):
 - For facilities near to multiple transit types, weekday trips of more than 245 per day and more than 150 trips per day on weekends.
 - For projects with commuter rail or ferry service only, weekday trips more than 40 per day and more than 10 trips per day on weekends.

2.2.1.3 Site Supports Neighborhood Connectivity, Walkability, and Bikeability

- Baseline:
 - The site selection process addressed relevant policy directives as of publication of this standard: Executive Orders 12072, 13006, and 13693; and the Implementing Instructions for Sustainable Federal Locations (Council on Environmental Quality, September 2011), AND
 - The principal functional entry on the front façade faces a public space, such as a street, square, park, or plaza, but not a parking lot,

- and is connected to sidewalks or equivalent provisions for walking, AND
- The facility is located such that the connectivity of the site and adjacent land is at least 90 intersections per square mile as measured within a 1/2-mile distance from the geographic center of the facility, AND
- The facility's primary functional entrance is:
 - a) within 1/4-mile walk distance of at least five diverse uses, OR
 - within 1/2-mile walk distance of at least seven diverse uses. These uses must include at least one food retail establishment and at least one other community-serving retail business or service, with the following limitations:
 - A single establishment may not be counted in two categories (e.g., a place of worship may be counted only once even if it also contains a daycare facility, and a retail store may be counted only once even if it sells products in several categories).
 - Establishments in a mixed-use building may each count if they are distinctly operated enterprises with separate exterior entrances, but no more than half of diverse uses can be situated in a single building or under a common roof.
 - Only two establishments in a single category may be counted (e.g., if five restaurants are within the required distance, only two may be counted).
- Tier 1 High Performance (★):
 - The site meets the Baseline requirements,
 AND:
 - The facility is located such that the connectivity of the site and adjacent land is between 91 and 250 intersections per square mile as measured within a 1/2-mile

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distance from the geographic center of the facility, AND

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- The facility's primary functional entrance is:
 - a) within 1/4-mile walk distance of at least 7 diverse uses, OR
 - b) within 1/2-mile walk distance of at least 10 diverse uses. These uses must include at least one food retail establishment and at least one other community-serving retail business or service, with the same limitations outlined in the Baseline.

Tier 2 High Performance ($\star\star$):

- The site meets the Baseline requirements, AND.
- The facility is located such that the connectivity of the site and adjacent land is between 251 and 290 intersections per square mile as measured within a 1/2-mile distance from the geographic center of the facility, AND
- The facility's primary functional entrance is:
 - a) within 1/4-mile walk distance of at least 10 diverse uses, OR
 - b) within 1/2-mile walk distance of at least 12 diverse uses. These uses must include at least one food retail establishment and at least one other community-serving retail business or service, with the same limitations outlined in the Baseline.
- Tier 3 High Performance ($\star\star\star$):
 - The site meets the Baseline requirements,
 - The facility is located such that the connectivity of the site and adjacent land is greater than 291 intersections per square mile as measured within a 1/2-mile distance from the geographic center of the facility, AND
 - The facility's primary functional entrance is:
 - a) within 1/4-mile walk distance of at least 12 diverse uses, OR

b) within 1/2-mile walk distance of at least 15 diverse uses.

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These uses must include at least one food retail establishment and at least one other communityserving retail business or service, with the same limitations outlined in the Baseline.

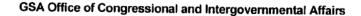
2.2.2 Collaborative Design Process

The construction and renovation of a Federal facility may be one of the more significant real estate investments in many communities. GSA has a responsibility to meet client needs, but where possible, federal investment should support local development plans, or at a minimum, not negatively impact them. This responsibility derives from the Federal Urban Land Use Act of 1949 (40 USC Sec. 901-905); the Public Buildings Amendments of 1988 (40 U.S.C. 3312); and Executive Orders 12072, 13006, and 13693.

In order to meet this responsibility, the project team must understand local plans and conditions, neighborhood context, and local perspectives early in the project's development and design. This is the only way to give meaningful consideration to the input of local officials. In many cases, collaboration with local planning and land-use officials will be necessary throughout the project's design and implementation.

Baseline:

- For new construction or other projects with significant impact on the public realm (e.g., landscape, facades, perimeter security), GSA's regional project team meets with local officials about the project and considers their input during the preparation of feasibility and similar analysis, prior to requesting design funding.
- Prior to the Design Kick-off meeting, GSA's project manager and A/E must meet with local planning/land use officials to share project info, get officials' input, and review local plans.





September 8, 2015

The Honorable Dave Brat, House of Representatives Washington, DC 20515

Dear Representative Brat:

Thank you for your letter dated August 4, 2015, regarding how the U.S. General Services Administration (GSA) will evaluate the new Virginia Railway Express (VRE) Spotsylvania station in site selection decisions. More specifically, your letter asked how GSA would use the tiers of performance in Section 2.2.1.2 of the Facilities Standards for the Public Buildings Service, also known as the P100.

In accordance with Section 2.2.1.2, "Site Supports Transit-Use and Reduced Automobile Commuting," properties where the building's front entrance is designed to be within a one-half mile of the walk distance of a transit system, which would include the Spotsylvania VRE station, would meet the baseline requirement of the P100. If no other transit (bus or bus rapid transit) serves the site, however, the site would not qualify for any of the higher tiers of performance (Tiers 1-3). Since VRE has train service only on weekdays on the Fredericksburg line, and Tier 1 requires a minimum of 6 trips per day on the weekends, sites located nearby the Spotsylvania VRS station would not qualify for the Tier 1 High Performance rating. Tiers 2 and 3 would require more trips on weekdays than VRE service currently provides, and thus sites nearby the new Spotsylvania VRE station would not qualify for these high performance tiers. Additional information regarding other transit service to that station or nearby facilities may alter this interpretation.

GSA wishes to emphasize, however, that the specific requirements of a Federal project direct the emphasis that any particular site characteristic will have on the site selection process, and no one factor determines a site's suitability. In addition, the Urban Development and Landscape Design portion of the P100 focuses on increased consultation with local governments and planners and on coordination with local development goals, which also impacts site selection decisions.

Should GSA identify a future need for a Federal facility in the Spotsylvania area, GSA looks forward to working closely with local officials on understanding their planning and development goals for the area and how these goals can inform the Federal Government's site selection decisions.

If you have any additional questions or concerns, please contact me at (202) 501-0563.

Sincerely,

Lisa A. Austin

Associate Administrator